

IN THE CLAIMS:

8. (previously amended). A cassette comprising a supply (32) of image receiving tape (24), and a case having means thereon for attaching the cassette to an identically shaped cassette.

9. (previously amended). The cassette of claim 8, wherein the means enables more than two identically shaped tape holding cases to be attached.

10. (previously amended). The cassette of claim 8, wherein the means for attaching comprises a recess (404) on a first wall (473) of the case and a corresponding upstanding portion (403) on a second wall (472) of the case, wherein the first wall (473) and the second wall (472) are on opposite sides of the case.

11. (previously amended) The cassette according to claim 8, wherein the recess (404) and the upstanding portion (403) have a generally rectangular cross section.

12. (previously amended) A tape printer (2) in combination with a cassette of claim 8, wherein the tape printer (2) has a zone for receiving the case, wherein the zone comprises elements interacting with the means of the case for attaching it to a second case.

16. (previously added) A cassette comprising:
an outer case having means thereon for removably attaching the cassette to a substantially identically shaped cassette;
a tape supply spool rotatably affixed within the case and having image receiving tape;
a pin affixed within the case and adapted to guide image receiving tape; and
an outlet adapted to allow image receiving tape to exit from the case, wherein the cassette is adapted for use in a tape printer.

17. (previously added) The cassette of claim 16 wherein the outer case comprises a bottom wall and a cover wall, wherein said bottom wall and cover wall have edges which meet to substantially enclose the tape supply spool, image receiving tape, and pin.

18. (amended) The cassette of claim 16 wherein the means for attaching the cassette to an identically shaped cassette comprise a recess on a first wall of the case and an upstanding projection on a second wall of the case, wherein the first wall and the second wall are on opposite sides of the case, and wherein the upstanding projection on ~~a~~ the second wall is sized and positioned to be attachably disposed in the recess on ~~a~~ the first wall of an identical case attached thereon.

19. (amended) The cassette of claim 18 wherein the recess on the first wall is extends to a side of the first wall.

20. (previously added) The cassette of claim 18 wherein the recess on the first wall is rectangular in shape and extends to a side of the first wall, and where the upstanding projection on the second wall is complementary in shape and size as the recess.

21. (previously added) The cassette of claim 18 in combination with the tape printer, wherein the tape printer comprises a cassette receiving slot with a portion that interacts with the recess or upstanding projection of the cassette to provide a guidance for the cassette when it is inserted into the cassette receiving slot.

22. (previously added) The cassette of claim 18 in combination with the tape printer, wherein the tape printer comprises a print-head and a portion that interacts with the recess or upstanding projection of the cassette to provide control of the print-head position.

23. (previously added) The cassette of claim 18 wherein more than two cassettes are attachable in series one to another by means of the recess and upstanding projection

24. (previously added) The cassette of claim 18 wherein the upstanding projection is about 1/3 of the height of the cassette
